

**IN THE CLAIMS**

**Pending claims:** 1-13, 15-17, 21, and 23-25.

**Canceled claims:** 14 and 22 (canceled herein); 18-20 (previously canceled).

**Amended claims:** 1, 7, 11, 13, 15, and 21.

**New claims:** 24 and 25.

1. **(Currently Amended)** A multi-purpose hand tool, comprising:

a socket body, the socket body including a first socket defining a first cavity at a first end of the socket body and a second socket defining a second cavity at a second end of the socket body, the first cavity being independent of, and separated from, the second cavity by a non-hollow core; and

a shaft arm connected to the socket body, the shaft arm being configured to fit in an opening of a female fastener to turn the female fastener, and the shaft arm being hollow and having an opening in a distal end thereof.

2. **(Original)** The tool of claim 1, wherein the shaft arm is connected perpendicular to a longitudinal axis of the socket body.

3. **(Original)** The tool of claim 2, wherein the socket body is cylindrical.

4. **(Original)** The tool of claim 2, wherein the shaft arm includes a multi-sided key shaft arm.

5. **(Original)** The tool of claim 2, wherein the multi-sided key shaft arm includes a hex key.

6. **(Previously Presented)** The tool of claim 1, wherein:  
the first cavity defines a first opening for receiving a first fastener to be turned by the tool; and  
the second cavity defines a second opening for receiving a second fastener to be turned by the tool, wherein the size of the first opening does not equal the size of the second opening.

7. **(Currently Amended)** The tool of claim 1, wherein at least one of the first and second sockets ~~socket~~ is detachably connected to the socket body.

8. **(Original)** The tool of claim 7, wherein the first socket includes a self-forming socket.

9. **(Original)** The tool of claim 1, wherein the shaft arm is welded to the socket body.

10. **(Original)** The tool of claim 9, wherein the shaft arm is disposed in an opening defined by the socket body.

11. **(Currently Amended)** The tool of claim 9 ~~claim 10~~, wherein the shaft arm is disposed around the socket body.

12. (Original) The tool of claim 1, wherein the shaft arm is cast to the socket body.

13. (Currently Amended) A multi-purpose hand tool, comprising:

a cylindrical socket body, the socket body including a first socket defining a first cavity at a first end of the socket body and a second socket defining a second cavity at a second end of the socket body, the first cavity being independent of, and separated from, the second cavity by a non-hollow core; and

a shaft arm fixedly connected to the socket body such that the shaft arm extends radially from the socket body, the shaft arm being configured to fit in an opening of a female fastener to turn the female fastener, and the shaft arm being hollow and having an opening in a distal end thereof.

14. (Canceled).

15. (Currently Amended) The tool of claim 13 ~~claim 14~~, wherein the shaft arm extends from a longitudinal center of the socket body and includes a multi-sided key shaft arm.

16. (Previously Presented) The tool of claim 15, wherein:

the first cavity defines a first opening for receiving a first fastener to be turned by the tool; and

the second cavity defines a second opening for receiving a second fastener to be turned by the tool, wherein the size of the first opening does not equal the size of the second opening.

17. **(Previously Presented)** The tool of claim 16, wherein at least one of the first socket and the second socket is detachably connected to the socket body.

18. **(Canceled)**

19. **(Canceled)**

20. **(Canceled)**

21. **(Currently Amended)** A multi-purpose hand tool, comprising:  
a ~~an~~ single-piece body having a socket portion and means for torquing the socket portion,  
wherein the socket portion has a non-hollow core with a first cavity therein to define a first socket and a second cavity therein to define a second socket,  
wherein the means for torquing further comprises means for fitting in an opening of a female fastener and for turning the female fastener, and wherein the means for torquing is hollow and has an opening in a distal end thereof.

22. **(Canceled).**

23. **(Previously Presented)** The tool of claim 21, wherein the first cavity is a different size than the second cavity.

24. (New) The tool of claim 1, wherein each of the socket body and the shaft arm is sized to be 1-2 inches in length.

25. (New) The tool of claim 7, wherein the first and second sockets are detachably connected to the socket body by first and second drive posts, respectively, and wherein each of the first and second drive posts has a ratchet drive mechanism connected thereto to permit ratcheting of the first and second drive posts.